

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the “brief description of the drawings” section as shown:**

In the attached drawing, a preferred embodiment of the demountable reel is illustrated by way of non-limiting example. In said drawings:

Fig. 1 is a plan view of one of the end discs of the demountable reel;

Fig. 2 is a section view of the disc of Fig. 1 and according to AA’;

Fig. 3 is a perspective view of the two halves of the cylindrical central body of the demountable reel;

Fig. 4 is an exploded view, wherein the parts are in a correlative assembly position, of the demountable reel of the invention; and

Fig. 5 is a perspective view of the demountable reel wherein the discs and the cylindrical central body are coupled together; and-

Fig. 6 is a perspective view of the two halves of the cylindrical central body of the demountable wheel including variable flanges.

**Please replace the paragraph bridging pages 4 and 5 with the following amended paragraph:**

On the other hand, the hollow cylindrical central body 2 is equipped, on the rims 5 of its bases, with flanges 6 that project outwards. The length and the arrangement of the flanges 6 at the circumferential ends of the hollow cylindrical central body 2, coincides with the length and arrangement of the segments 11 of the annular groove 7 of each disc 4, free from projections 17,

and therefore with open section, so that, when the hollow cylindrical central tube 2 is coupled to the discs 4, the flanges 6 fit together with the open-section segments 11 of the annular groove 7 of the discs 4, which means that after performing a relative rotation of the hollow cylindrical central body 2 in relation to the discs 4, the flanges 6 are inserted in the guide rails 9. In this position, the projection 17 prevents the separation of the hollow cylindrical central body 2 when a separating force is exerted axially.

**Please replace the paragraph bridging pages 6 and 7 with the following amended paragraph:**

It should be stated that for the cylindrical central body 2 and the discs 4 to couple and for the flanges 6 to be fixed by pressure against the walls of the guide rail 9 when the hollow cylindrical central body 2 is rotated in a movement similar to winding, As shown in Fig. 6, it is also planned that the flanges 6' markedly increase their section and the section of the guide rails 9 is constant, so that, when the hollow cylindrical central body is rotated in the direction of increase in section of the flanges 6', they are fixed to the guide rail 9 by pressure against the walls thereof, just having to rotate said central body in the opposite direction, as has been described in the embodiment represented in the drawings, to be able to easily disassemble the reel.